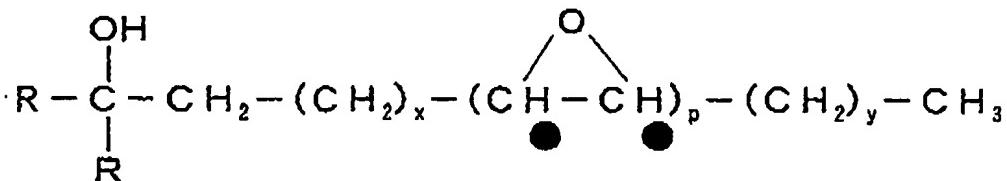


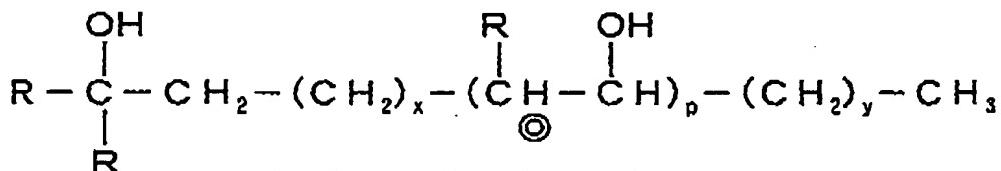
1/1

Fig. 1



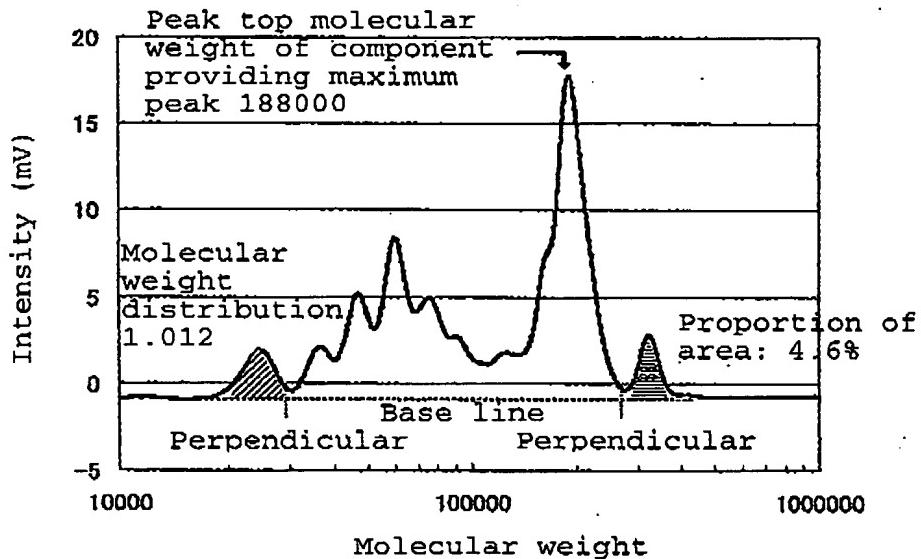
Each of x and y is an integer of at least 0, p is 1, 2 or 3, and R is a polymer chain.

Fig. 2



Each of x and y is an integer of at least 0, p is 1, 2 or 3, and R is a polymer chain.

Fig. 3



Molecular weight distribution: a molecular weight distribution (M_w/M_n) of a peak (obliquely lined portion) at which the peak top molecular weight becomes minimum among peaks (a) at which the peak top molecular weight is within a range of from 20,000 to 50,000 and (b) which form a proportion of the area of from 3 to 15% to the whole peak area.

Proportion of area: the proportion of the area of a peak (horizontally lined portion) at which the peak top molecular weight becomes maximum among peaks at which the peak top molecular weight is within a range of from 200,000 to 380,000, to the whole peak area.